

S17460	U	PGPB,USPT	diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl 1 butanol or aflatoxin )	
S17459	U	PGPB,USPT	coumarin or furanocoumarin or 2007-05- methoxsalen or imperatorin or psoralen 17 or \$2naphthoflavone or isopimpinellin or 11:26:55 bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl 1 butanol or aflatoxin	
S17458	U	PGPB,USPT	(cytochrome P 450) same A26! 2007-05- 17 11:26:46 cyp2A6 inhibitor 2007-05- 17 11:26:42	
S17457	U	PGPB,USPT	5760049.pn. 2007-05- 16 18:12:54	
S17456	U	PGPB,USPT	(methoxsalen or 6 hydroxy 7 methoxy 5 2007-05- benzofuranacrylic acid delta lactone or 7 16 furocoumarin or 8 methoxy 2 3 6 7 18:01:29 furocoumarin or 8 Methoxy 4 5 6 7 furocoumarin or 8 Methoxyfuranocoumarin or 8 Methoxypsoralen or 8 MOP or 8 MP or 9 methoxy 7H furo 3 2 g benzopyran 7 one or 9 methoxyfuro 3 2 g chromen 7 one or 9 Methoxypsoralen or Ammoidin or meladinin or Meloxine or Methoxa Dome or methoxalen or Oxsoralen or oxypsoralen or proralone mop or psoralen mop or Psoralon MOP or Uvadex or Xanthotoxin or xanthoxin or zanthotoxin ) and (nicotine with metabolism )	
S17455	U	PGPB,USPT	methoxsalen or 6 hydroxy 7 methoxy 5 2007-05- benzofuranacrylic acid delta lactone or 7 16 furocoumarin or 8 methoxy 2 3 6 7 17:59:29 furocoumarin or 8 Methoxy 4 5 6 7 furocoumarin or 8 Methoxyfuranocoumarin or 8 Methoxypsoralen or 8 MOP or 8 MP or 9 methoxy 7H furo 3 2 g benzopyran 7 one or 9 methoxyfuro 3 2 g chromen 7 one or 9 Methoxypsoralen or Ammoidin	

		or meladinin or Meloxine or Methoxa Dome or methoxalen or Oxsoralen or oxypsoralen or proralone mop or psoralen mop or Psoralon MOP or Uvadex or Xanthotoxin or xanthoxin or zanthotoxin	
<u>S17454</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism and coumarin 2007-05- or furanocoumarin or methoxsalen or 16 imperatorin or psoralen or 17:51:59 \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitrotyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin ) and (cytochrome ) cytochrome 2007-05- 16 17:51:57
<u>S17453</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism ) and 2007-05- (coumarin or furanocoumarin or 16 methoxsalen or imperatorin or psoralen 17:51:56 or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitrotyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin ) nicotine near metabolism 2007-05- 16 17:51:55
<u>S17452</u>	<u>U</u>	PGPB,USPT	nicotine with metabolism 2007-05- 16 17:51:51
<u>S17451</u>	<u>U</u>	PGPB,USPT	(coumarin or furanocoumarin or 2007-05- methoxsalen or imperatorin or psoralen 16 or \$2naphthoflavone or isopimpinellin or 17:51:49 bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitrotyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin ) coumarin or furanocoumarin or 2007-05- methoxsalen or imperatorin or psoralen 16 or \$2naphthoflavone or isopimpinellin or 17:51:22
<u>S17450</u>	<u>U</u>	PGPB,USPT	
<u>S17449</u>	<u>U</u>	PGPB,USPT	
<u>S17448</u>	<u>U</u>	PGPB,USPT	

Searches for User *djagoe* (Count = 17466)

Queries 17417 through 17466.

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S #	Updt	Database	Query	Time	Comment
<a href="#">S17466</a>	<a href="#">U</a>	PGPB,USPT	(nicotine with metabolism and coumarin or furanocoumarin or methoxsalen or imperatorin or psoralen or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin ) and (cytochrome )	2007-05-17 11:27:26	
<a href="#">S17465</a>	<a href="#">U</a>	PGPB,USPT	cytochrome	2007-05-17 11:27:24	
<a href="#">S17464</a>	<a href="#">U</a>	PGPB,USPT	(nicotine with metabolism ) and (coumarin or furanocoumarin or methoxsalen or imperatorin or psoralen or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin )	2007-05-17 11:27:23	
<a href="#">S17463</a>	<a href="#">U</a>	PGPB,USPT	nicotine near metabolism	2007-05-17 11:27:21	
<a href="#">S17462</a>	<a href="#">U</a>	PGPB,USPT	nicotine with metabolism	2007-05-17 11:27:18	
<a href="#">S17461</a>	<a href="#">U</a>	PGPB,USPT	(coumarin or furanocoumarin or methoxsalen or imperatorin or psoralen or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or	2007-05-17 11:27:16	

		bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl 1 butanol or aflatoxin	
<u>S17447</u>	<u>U</u>	PGPB,USPT	(cytochrome P 450) same A26! 2007-05-16 17:51:13
<u>S17446</u>	<u>U</u>	PGPB,USPT	cyp2A6 inhibitor 2007-05-16 17:51:10
<u>S17445</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism and coumarin 2007-05-16 or furanocoumarin or methoxsalen or imperatorin or psoralen or 13:29:30 \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl 1 butanol or aflatoxin ) and (cytochrome )
<u>S17444</u>	<u>U</u>	PGPB,USPT	cytochrome 2007-05-16 13:29:28
<u>S17443</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism ) and 2007-05-16 (coumarin or furanocoumarin or methoxsalen or imperatorin or psoralen 13:29:26 or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl 1 butanol or aflatoxin )
<u>S17442</u>	<u>U</u>	PGPB,USPT	nicotine near metabolism 2007-05-16 13:29:25
<u>S17441</u>	<u>U</u>	PGPB,USPT	nicotine with metabolism 2007-05-16 13:29:22
<u>S17440</u>	<u>U</u>	PGPB,USPT	(coumarin or furanocoumarin or 2007-05-16 methoxsalen or imperatorin or psoralen or \$2naphthoflavone or isopimpinellin or 13:29:20 bergapten or sphondin or coumatetralyl or naringen or flavone or

		diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin )	
<u>S17439</u>	<u>U</u>	PGPB,USPT	coumarin or furanocoumarin or 2007-05-16 methoxsalen or imperatorin or psoralen 16 or \$2naphthoflavone or isopimpinellin or 13:29:01 bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin
<u>S17438</u>	<u>U</u>	PGPB,USPT	(cytochrome P 450) same A26! 2007-05-16 13:28:54
<u>S17437</u>	<u>U</u>	PGPB,USPT	cyp2A6 inhibitor 2007-05-16 13:28:50
<u>S17436</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(cox-2 inhibitor ) and (migraine ) 2007-05-14 11:17:51
<u>S17435</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	migraine 2007-05-14 11:17:42
<u>S17434</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	cox-2 inhibitor 2007-05-14 11:17:29
<u>S17433</u>	<u>U</u>	PGPB,USPT	migraine 2007-05-14 11:17:14
<u>S17432</u>	<u>U</u>	PGPB,USPT	cox-2 inhibitor 2007-05-14 11:17:03
<u>S17431</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism and coumarin or furanocoumarin or methoxsalen or imperatorin or psoralen or \$2naphthoflavone or isopimpinellin or bergapten or sphondin or coumatetralyl or naringen or flavone or diethyldithiocarbamate or nitropyrene or menadione or imidazole or miconazole or clotrimazole or pilocarpine or hexamethylphosphoramide or \$2methylnitrosamine pyridyl l butanol or aflatoxin ) and (cytochrome ) 2007-05-10 18:11:15
<u>S17430</u>	<u>U</u>	PGPB,USPT	cytochrome 2007-05-10

			18:10:59
<u>S17429</u>	<u>U</u>	PGPB,USPT	(nicotine with metabolism ) and 2007-05-
			(coumarin or furanocoumarin or 10
			methoxsalen or imperatorin or psoralen 18:10:44
			or \$2naphthoflavone or isopimpinellin or
			bergapten or sphondin or coumatetralyl
			or naringen or flavone or
			diethyldithiocarbamate or nitropyrene or
			menadione or imidazole or miconazole
			or clotrimazole or pilocarpine or
			hexamethylphosphoramide or
			\$2methylnitrosamine pyridyl l butanol or
			aflatoxin )
<u>S17428</u>	<u>U</u>	PGPB,USPT	nicotine near metabolism 2007-05-
			10
			18:10:28
<u>S17427</u>	<u>U</u>	PGPB,USPT	nicotine with metabolism 2007-05-
			10
			18:10:14
<u>S17426</u>	<u>U</u>	PGPB,USPT	(coumarin or furanocoumarin or 2007-05-
			methoxsalen or imperatorin or psoralen 10
			or \$2naphthoflavone or isopimpinellin or 18:09:55
			bergapten or sphondin or coumatetralyl
			or naringen or flavone or
			diethyldithiocarbamate or nitropyrene or
			menadione or imidazole or miconazole
			or clotrimazole or pilocarpine or
			hexamethylphosphoramide or
			\$2methylnitrosamine pyridyl l butanol or
			aflatoxin )
<u>S17425</u>	<u>U</u>	PGPB,USPT	coumarin or furanocoumarin or 2007-05-
			methoxsalen or imperatorin or psoralen 10
			or \$2naphthoflavone or isopimpinellin or 17:37:36
			bergapten or sphondin or coumatetralyl
			or naringen or flavone or
			diethyldithiocarbamate or nitropyrene or
			menadione or imidazole or miconazole
			or clotrimazole or pilocarpine or
			hexamethylphosphoramide or
			\$2methylnitrosamine pyridyl l butanol or
			aflatoxin
<u>S17424</u>	<u>U</u>	PGPB,USPT	(cytochrome P 450) same A26! 2007-05-
			10
			17:33:39
<u>S17423</u>	<u>U</u>	PGPB,USPT	cyp2A6 inhibitor 2007-05-
			10
			17:28:24
<u>S17422</u>	<u>U</u>	PGPB,USPT	[REDACTED] 2007-05-
			[REDACTED] 0
			[REDACTED] 09:57:54
<u>S17421</u>	<u>U</u>	PGPB,USPT	[REDACTED] 2007-05-
			10